

Other Support

There is no form page for other support. Information on other support should be provided in the *format* shown below, using Continuation Pages. ***Include the Principal Investigator's name at the top and number consecutively with the rest of the application. The sample is intended to provide guidance regarding the type and extent of information requested.*** For the instructions and explanation of the sample below, see page 14. For information pertaining to the use of and policy for other support, see page 26.

Format

NAME OF INDIVIDUAL		
<u>ACTIVE/PENDING</u>		
Project Number (Principal Investigator) Source Title of Project (<i>or Subproject</i>)	Dates of Approved/Proposed Project Annual Direct Costs	Percent Effort
The major goals of this project are...		
<u>OVERLAP</u> (<i>summarized for each individual</i>)		

Samples

ANDERSON, R.R.

ACTIVE

2 R01 HL 00000-13 (Anderson)	3/1/97 – 2/28/00	30%
NIH/NHLBI	\$186,529	
Chloride and Sodium Transport in Airway Epithelial Cells		

The major goals of this project are to define the biochemistry of chloride and sodium transport in airway epithelial cells and clone the gene(s) involved in transport.

5 R01 HL 00000-07 (Baker)	4/1/94 – 3/31/99	10%
NIH/NHLBI	\$122,717	
Ion Transport in Fetal Lung		

The major goal of this project is to study chloride and sodium transport in normal and cystic fibrosis fetal lung.

R000 (Anderson)	9/1/96 – 8/31/98	10%
Cystic Fibrosis Foundation	\$43,123	
Gene Transfer of CFTR to the Airway Epithelium		

The major goals of this project are to identify and isolate airway epithelium progenitor cells and express human CFTR in airway epithelial cells.

PENDING

DCB 950000 (Anderson)	12/01/98 – 11/30/00	20%
National Science Foundation	\$82,163	
Liposome Membrane Composition and Function		

The major goals of this project are to define biochemical properties of liposome membrane components and maximize liposome uptake into cells.

OVERLAP

There is scientific overlap between aim 2 of NSF DCB 950000 and aim 4 of the application under consideration. If both are funded, the budgets will be adjusted appropriately in conjunction with agency staff.

RICHARDS, L.

NONE

Other Support (Continued)**HERNANDEZ, M.**ACTIVE

5 R01 CA 00000-07 (Hernandez)	4/1/94 – 3/31/99	40% academic
NIH/NCI		
Gene Therapy for Small Cell Lung Carcinoma		

The major goals of this project are to use viral strategies to express the normal p53 gene in human SCLC cell lines and to study the effect on growth and invasiveness of the lines.

5 P01 CA 00000-03 (Chen)	7/1/95 – 6/30/00	20% academic
NIH/NCI	\$104,428 (sub only)	100% summer
Mutations in p53 in Progression of Small Cell Lung Carcinoma		

The major goals of this subproject are to define the p53 mutations in SCLC and their contribution to tumor progression and metastasis.

BE 00000 (Hernandez)	9/1/96 – 8/31/99	20% academic
American Cancer Society	\$86,732	
p53 Mutations in Breast Cancer		

The major goals of this project are to define the spectrum of p53 mutations in human breast cancer samples and correlate the results with clinical outcome.

OVERLAP

Potential commitment overlap for Dr. Hernandez between 5 R01 CA 00000-07 and the application under consideration. If the application under consideration is funded with Dr. Hernandez committed at 30 percent effort, Dr. Hernandez will request approval to reduce her effort on the NCI grant.

BENNETT, P.ACTIVE

Investigator Award (Bennett)	9/1/96 – 8/31/00	70%
Howard Hughes Medical Institute	\$581,317	
Gene Cloning and Targeting for Neurological Disease Genes		

This award supports the PI's program to map and clone the gene(s) implicated in the development of Alzheimer's disease and to target expression of the cloned gene(s) to relevant cells.

OVERLAP

None

CHU, H.ACTIVE

94RD000 (Chu)	5/1/97 – 5/30/99	30%
Univ. Respiratory Diseases Coordinating Committee	\$48,000 (no salary)	
Improved Detection of Non-malignant Lung Diseases		

The major goals of this project are to develop and test a sensitive, PCR-based method to discriminate among respiratory fungal infections.

OVERLAP

None